

Liquid Sample Processing System

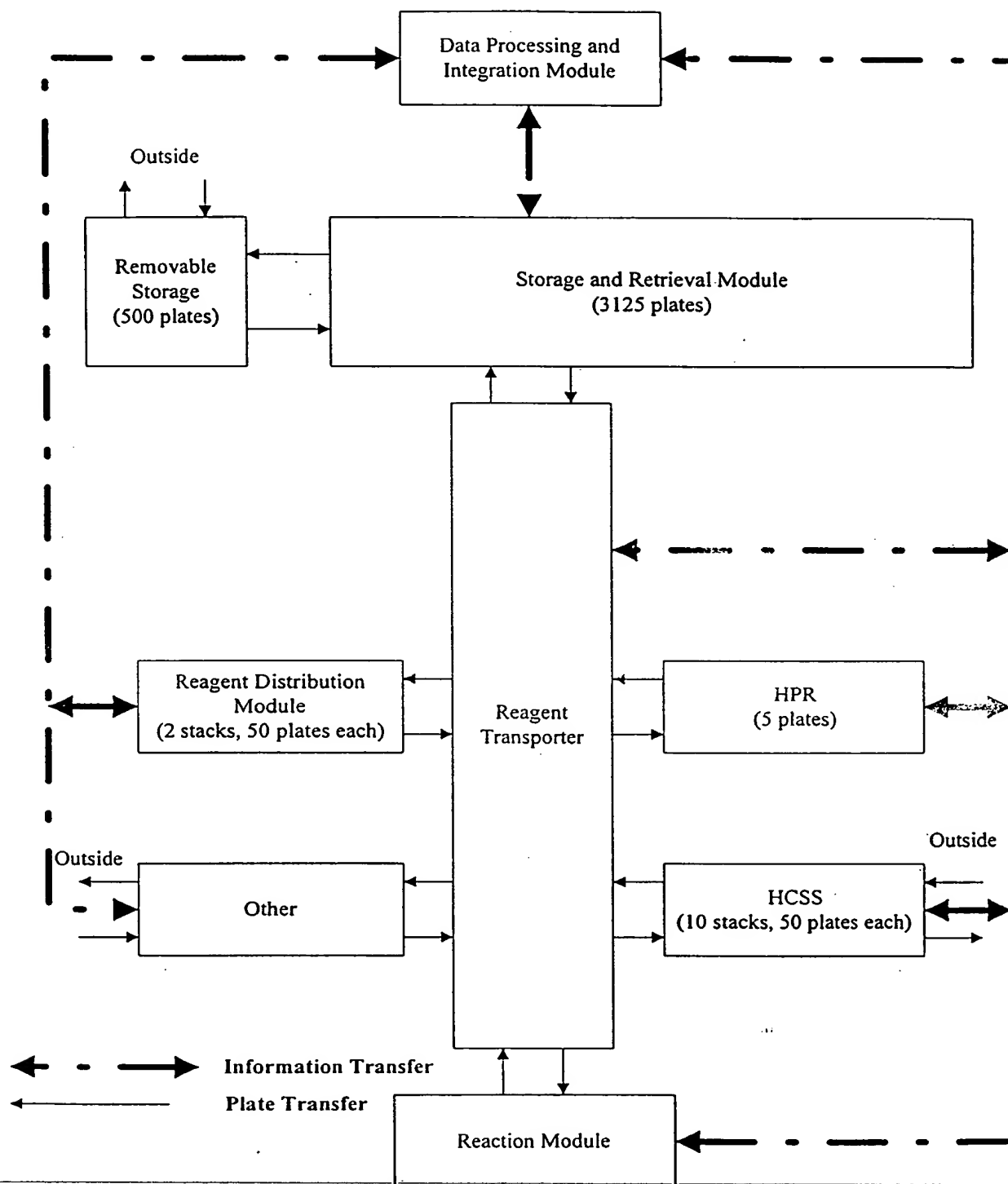


FIG. 2

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

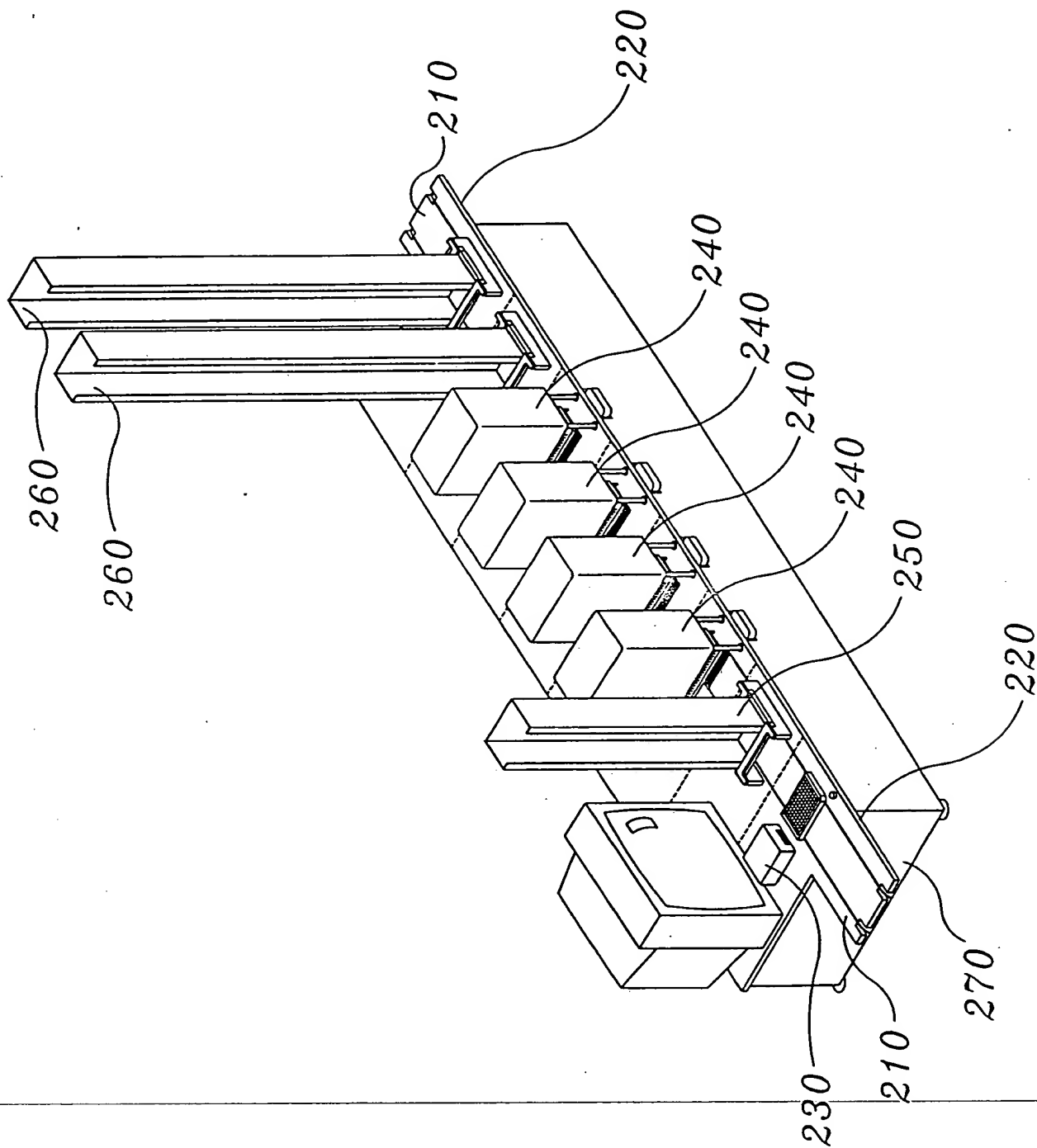


FIG. 4

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

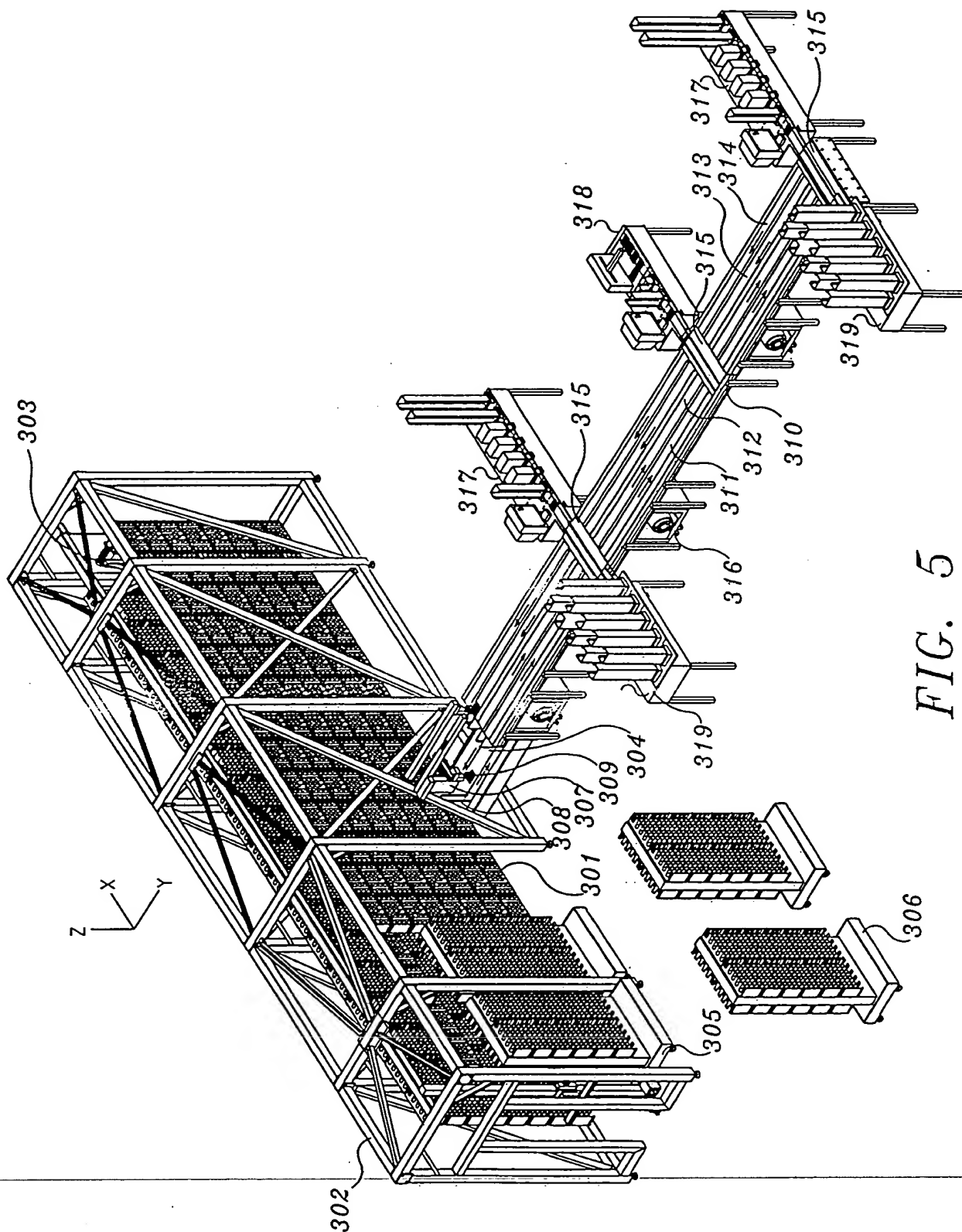


FIG. 5

6667-20-213000

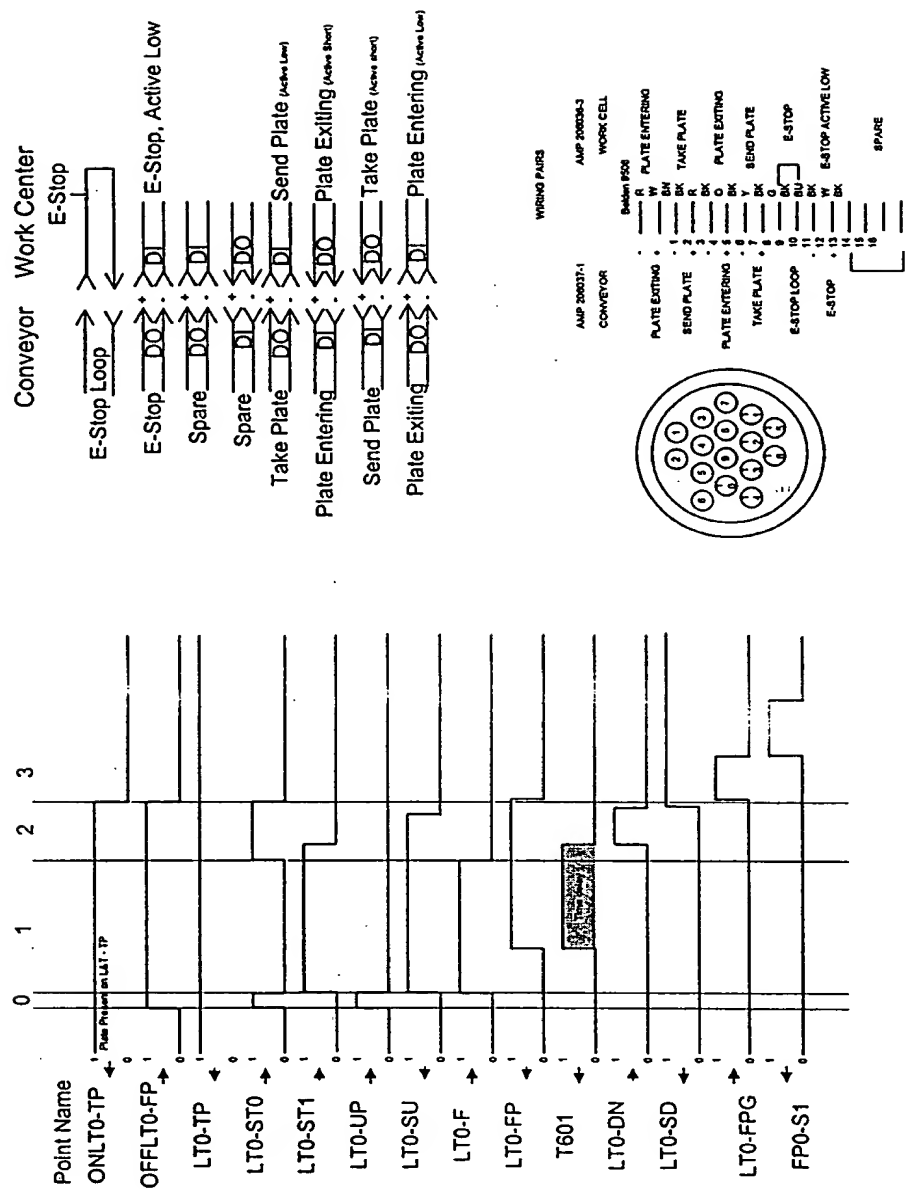


FIG. 6B

FIG. 6A

660720-2132200

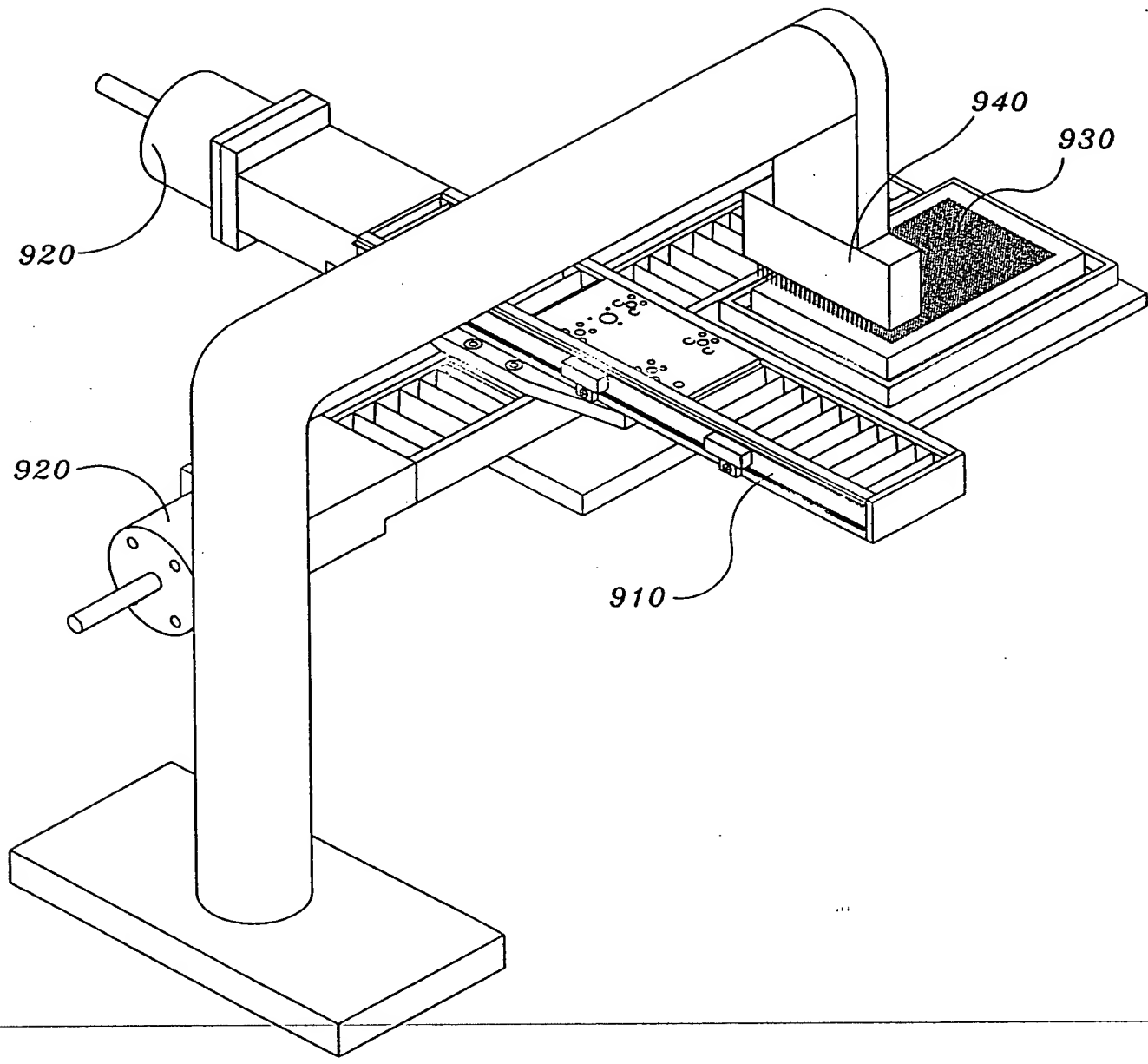


FIG. 7

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

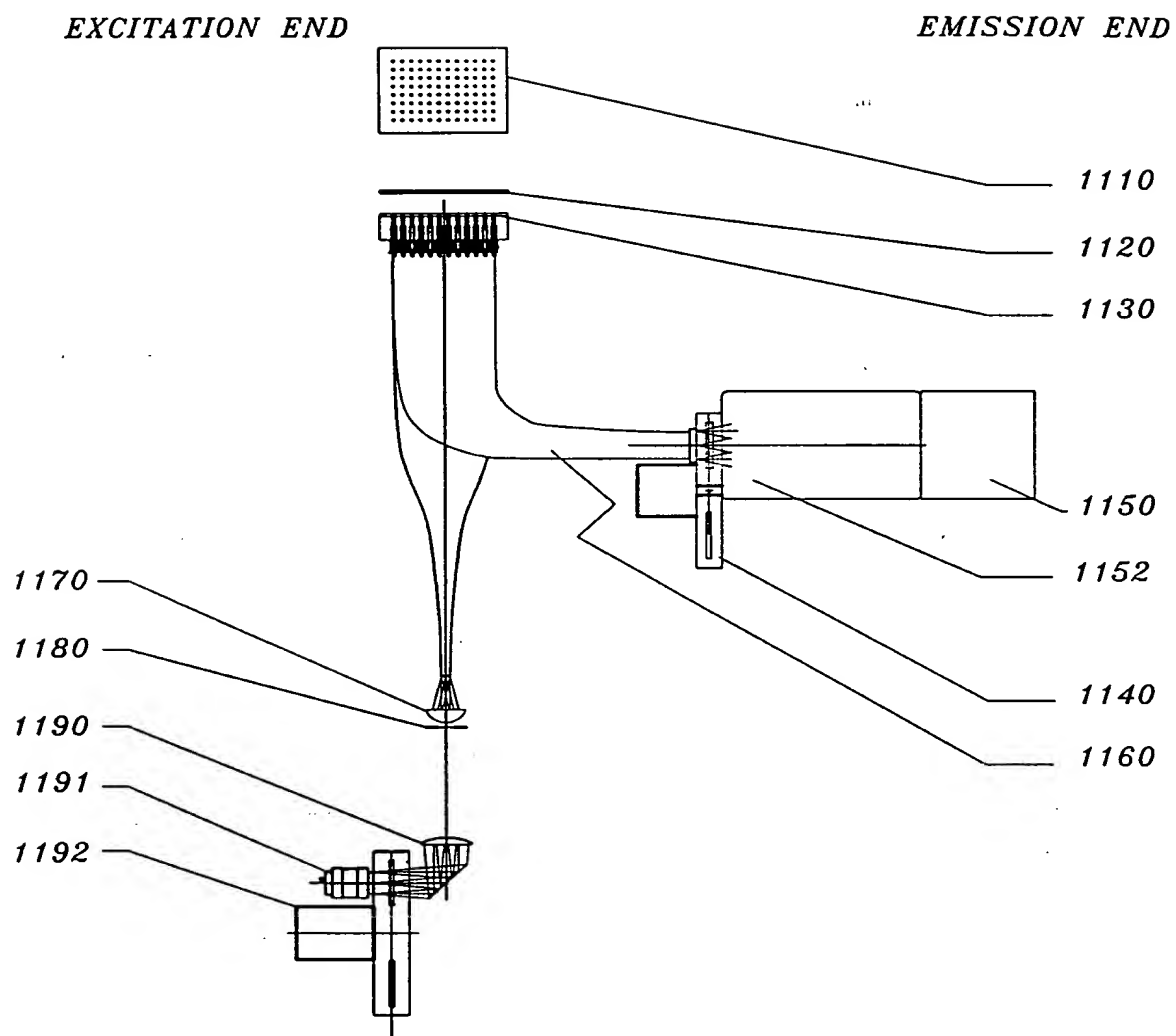


FIG. 8

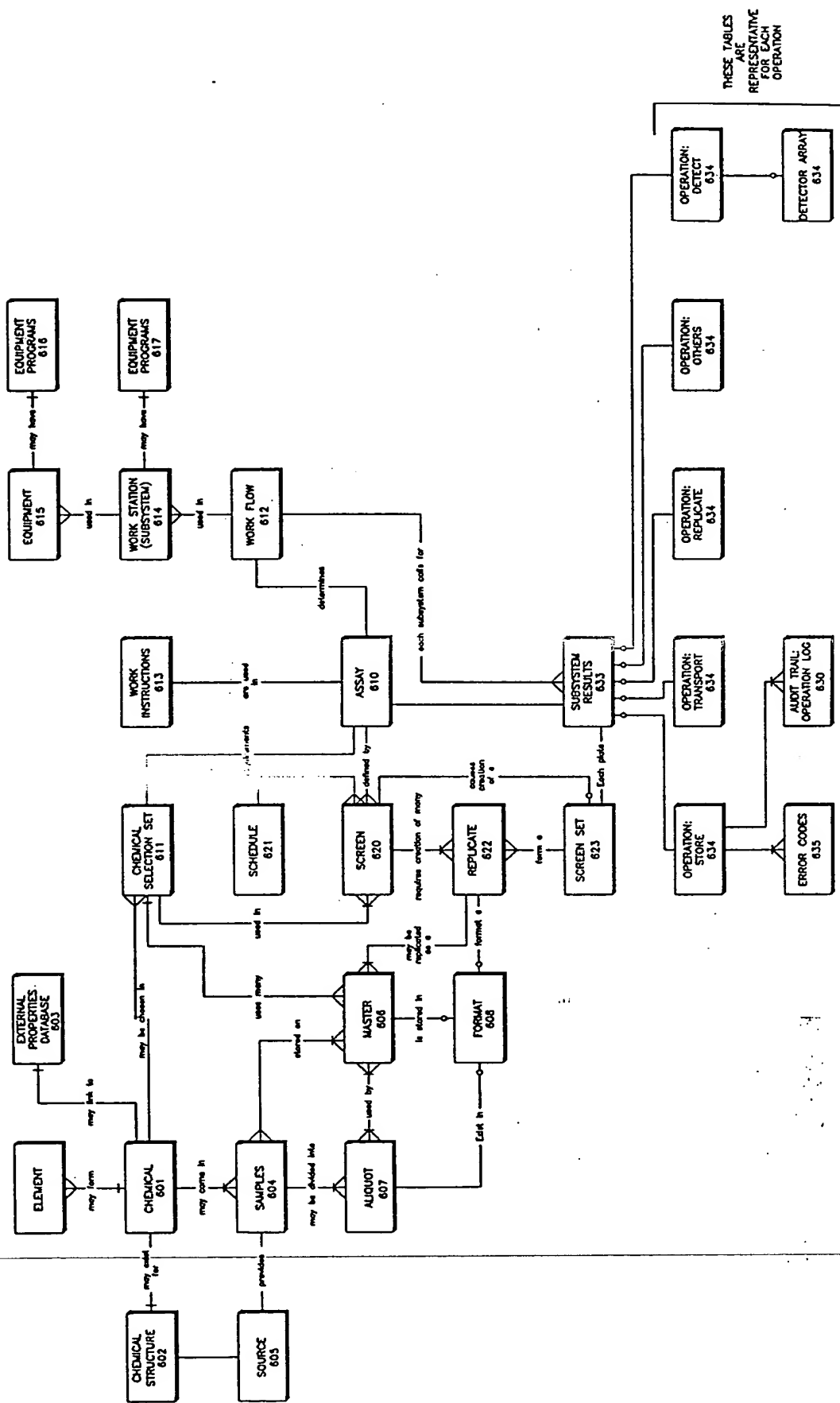
[illegible]

FIG. 9

Scientist Interface [No Active List]

File Edit View Select Help

Operation

☐

☐

Plate Selection Criteria

☐ Random Selection

☐ Select All Plates

☒ **Select By Date**

☐ Select By Source

☐ Select By Media

☐ Import Plate List

Select

☐ By Samples

☒ By Plates

Cancel

Accept

Start Date

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

End Date

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

GO

Active Selection List

7000019

7000020

7000021

Number of selections

3

Selection List

FIG. 10A

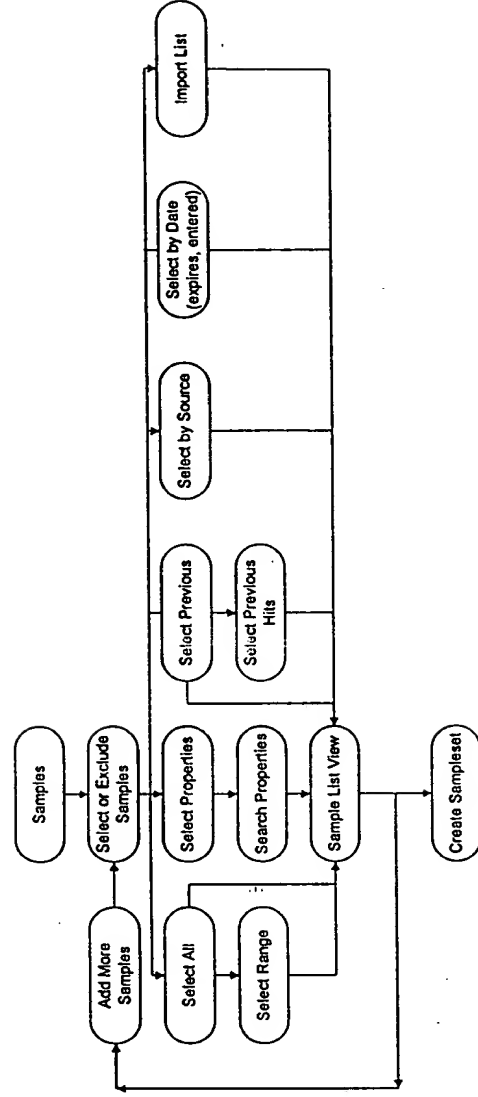
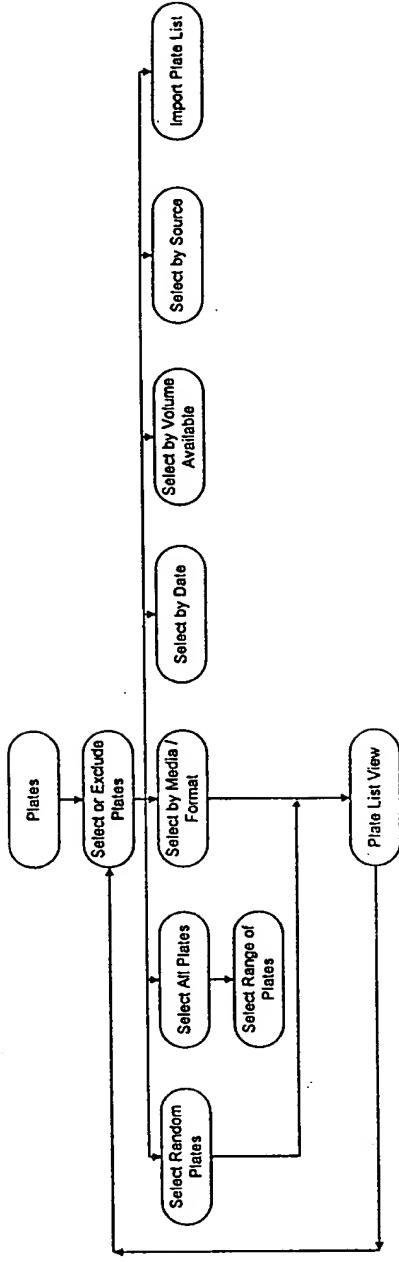
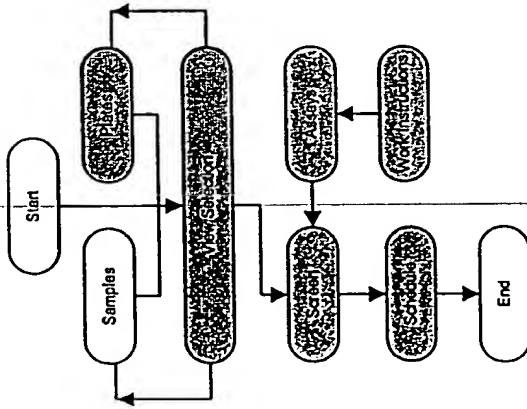


FIG. 10B

SCREENING SYSTEM MATERIAL FLOW

SCREENING ASSAY WORKSTATION Detail

600-400-0000

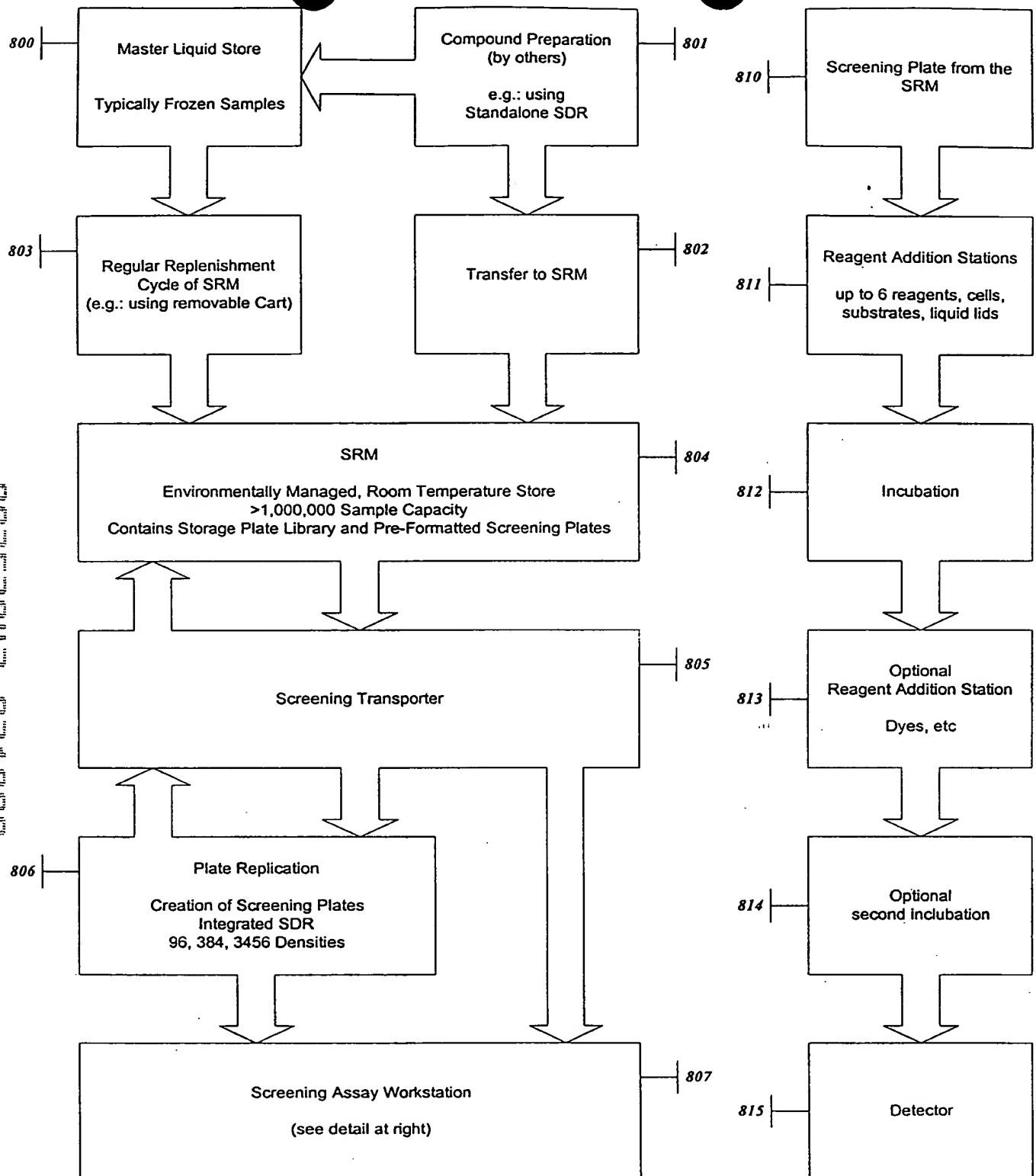


Fig. 12

User Interaction Flowchart

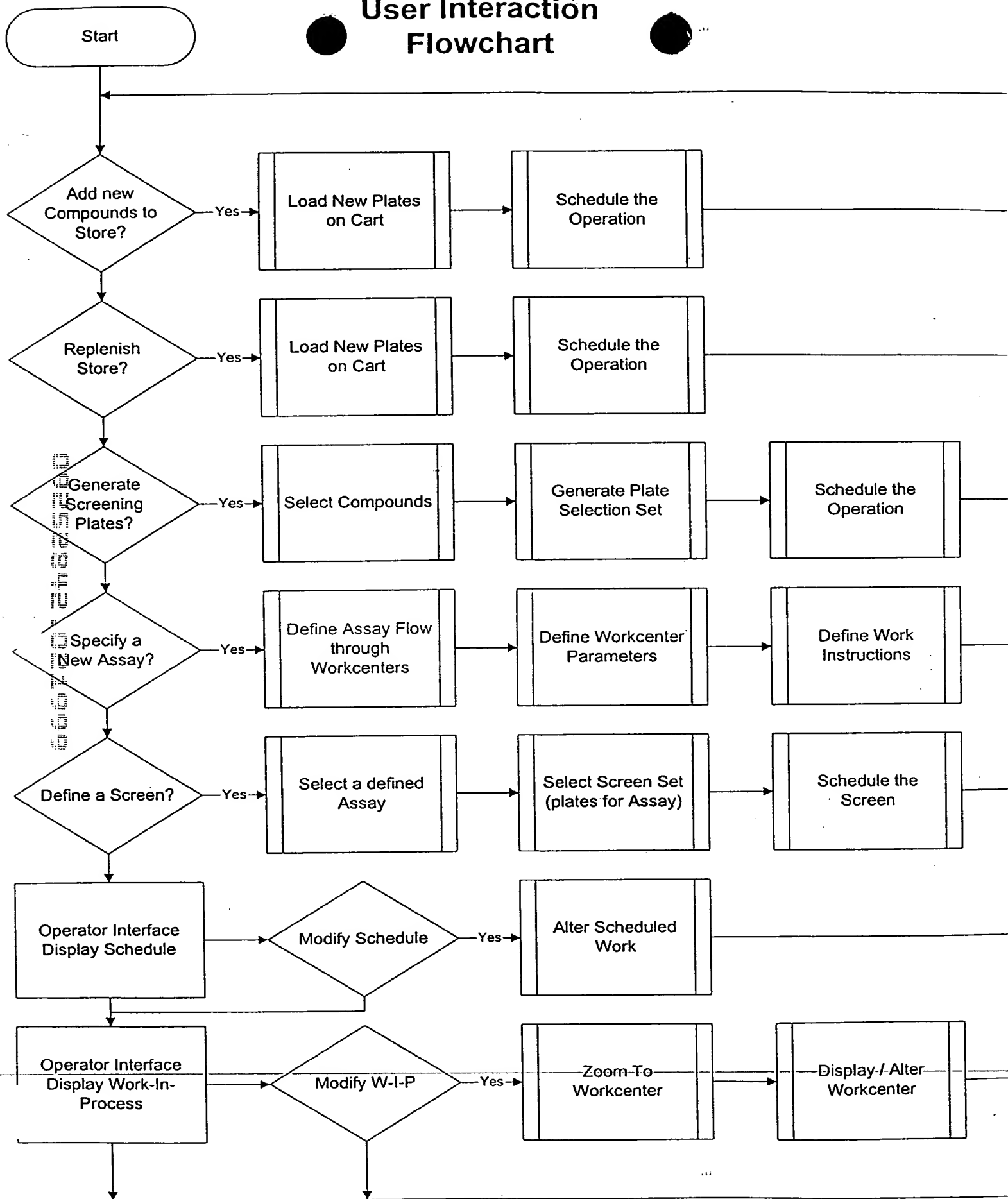


FIG 13

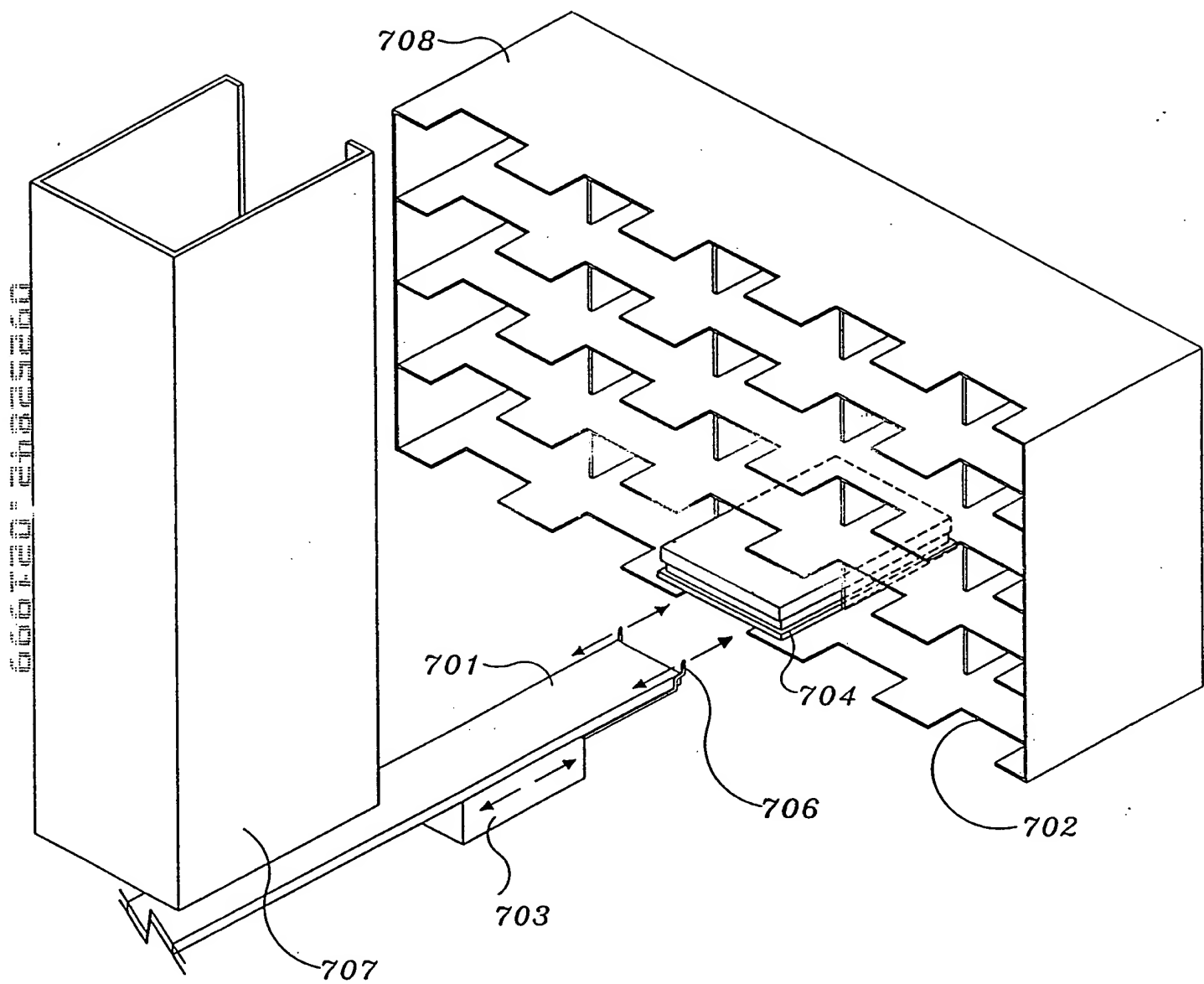


FIG. 14

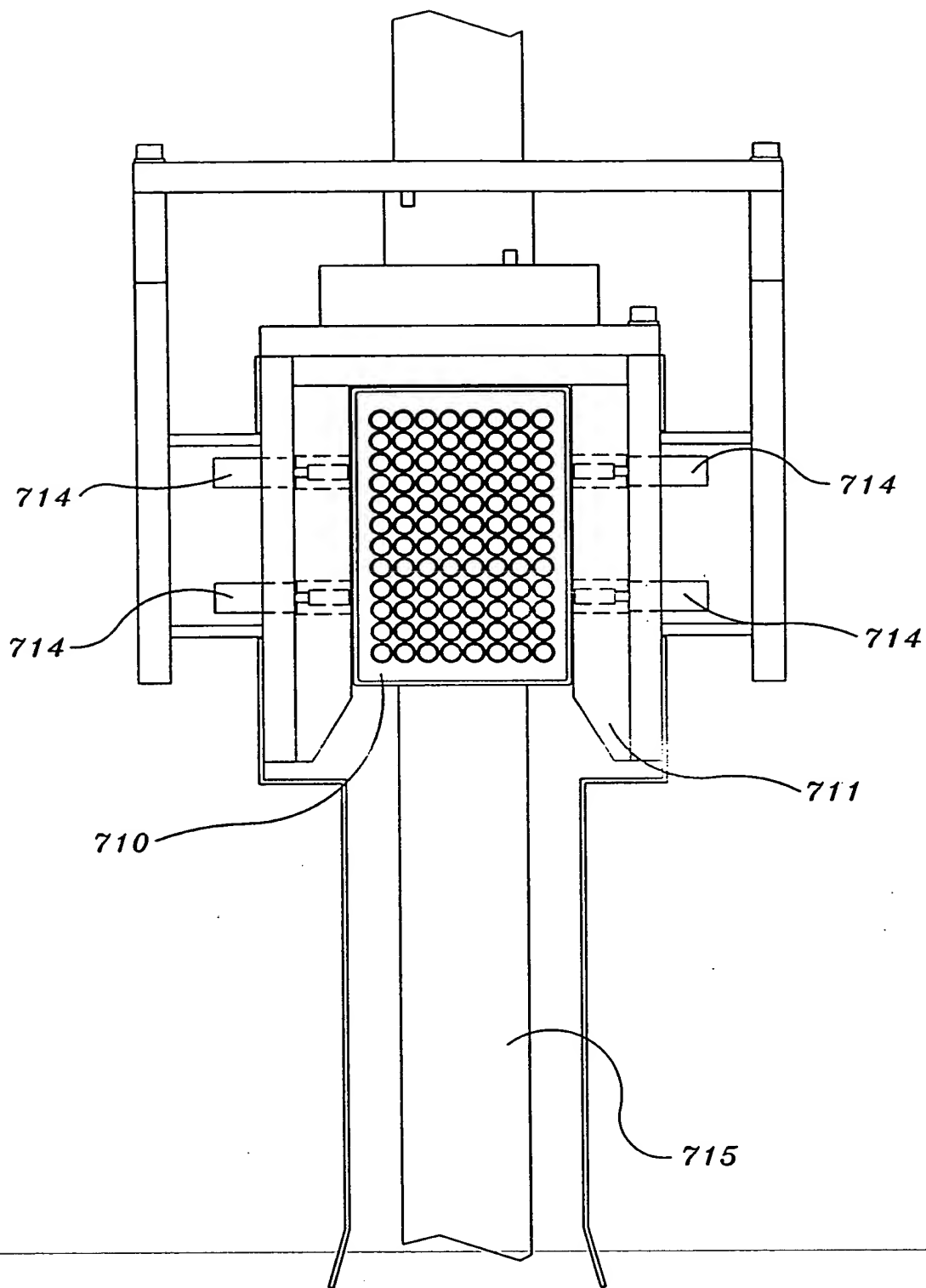


FIG. 15A

600760-21023200

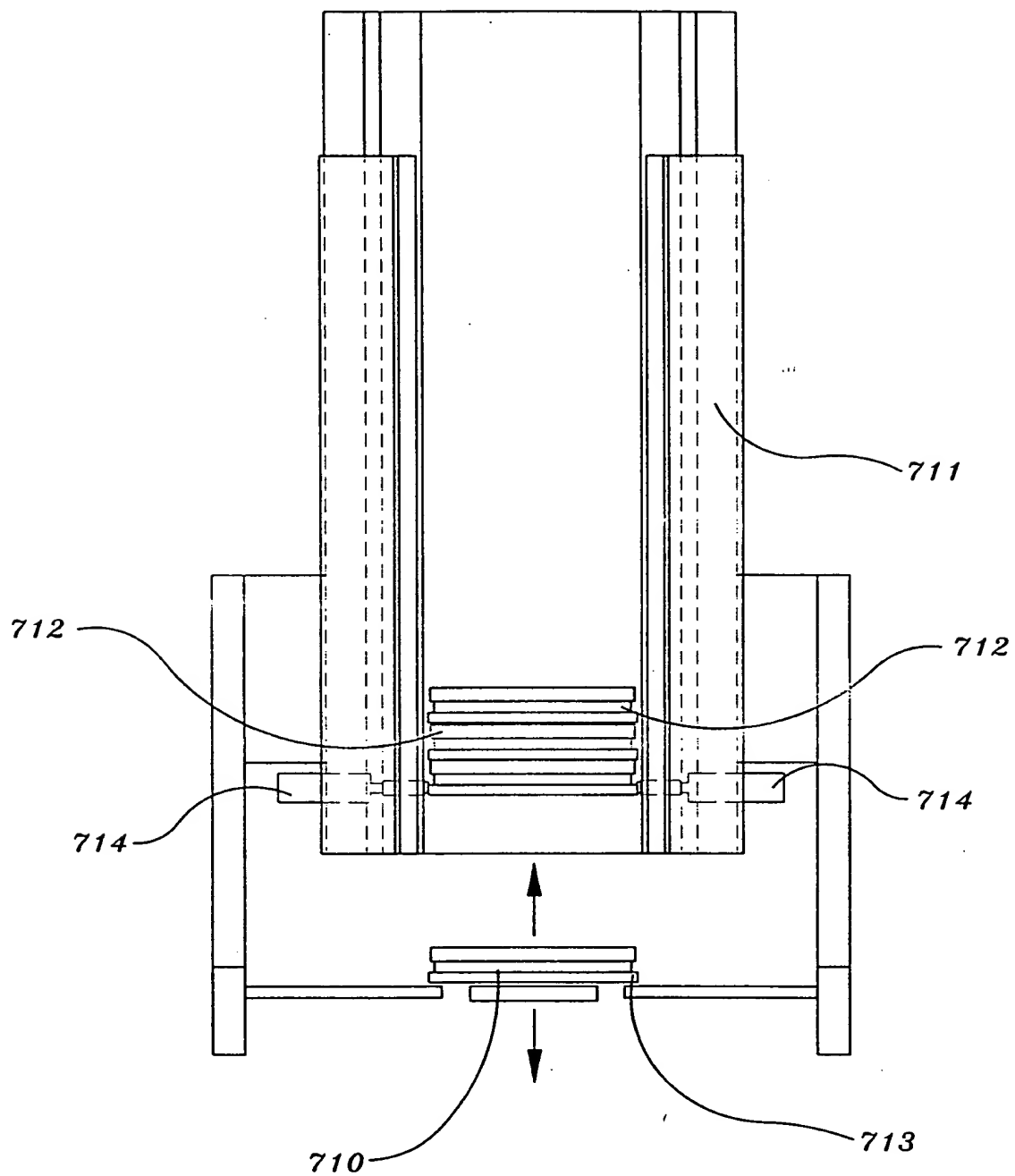


FIG. 15B

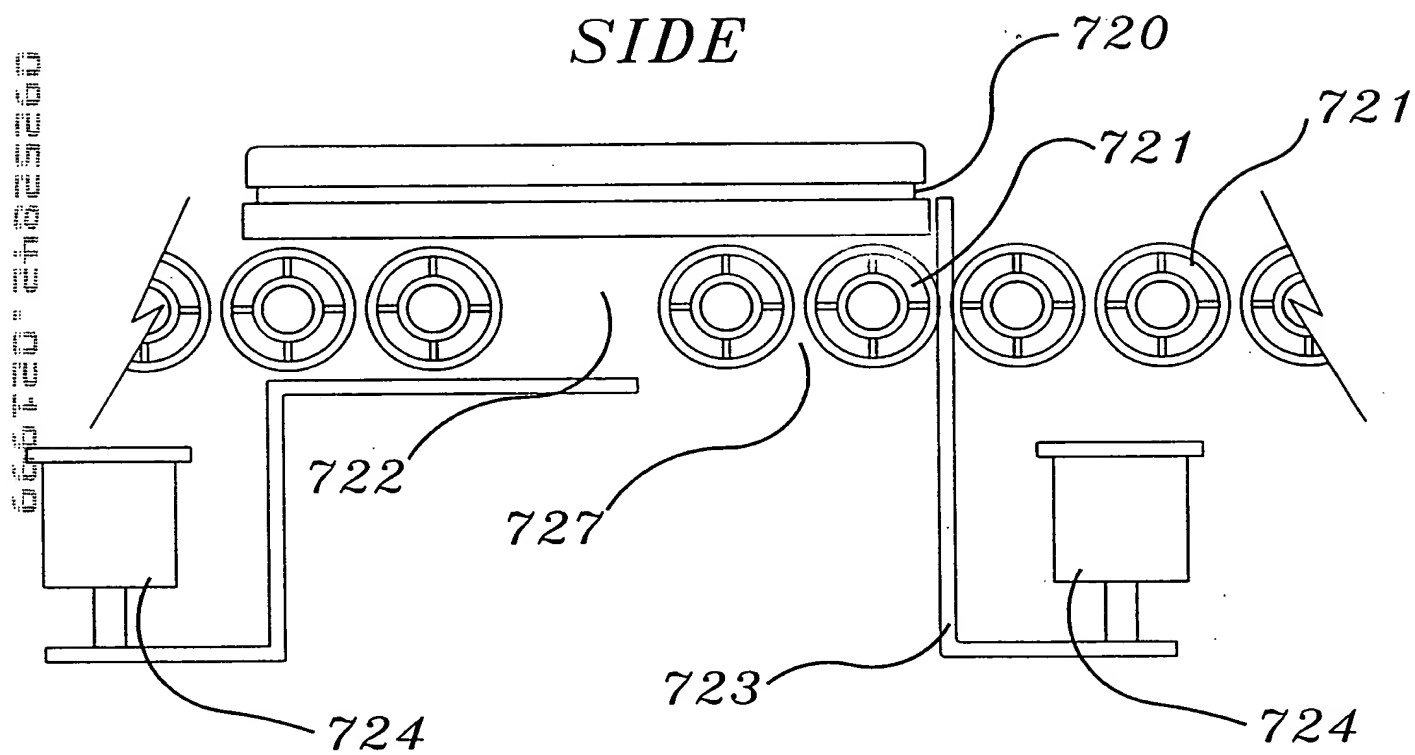


FIG. 16A

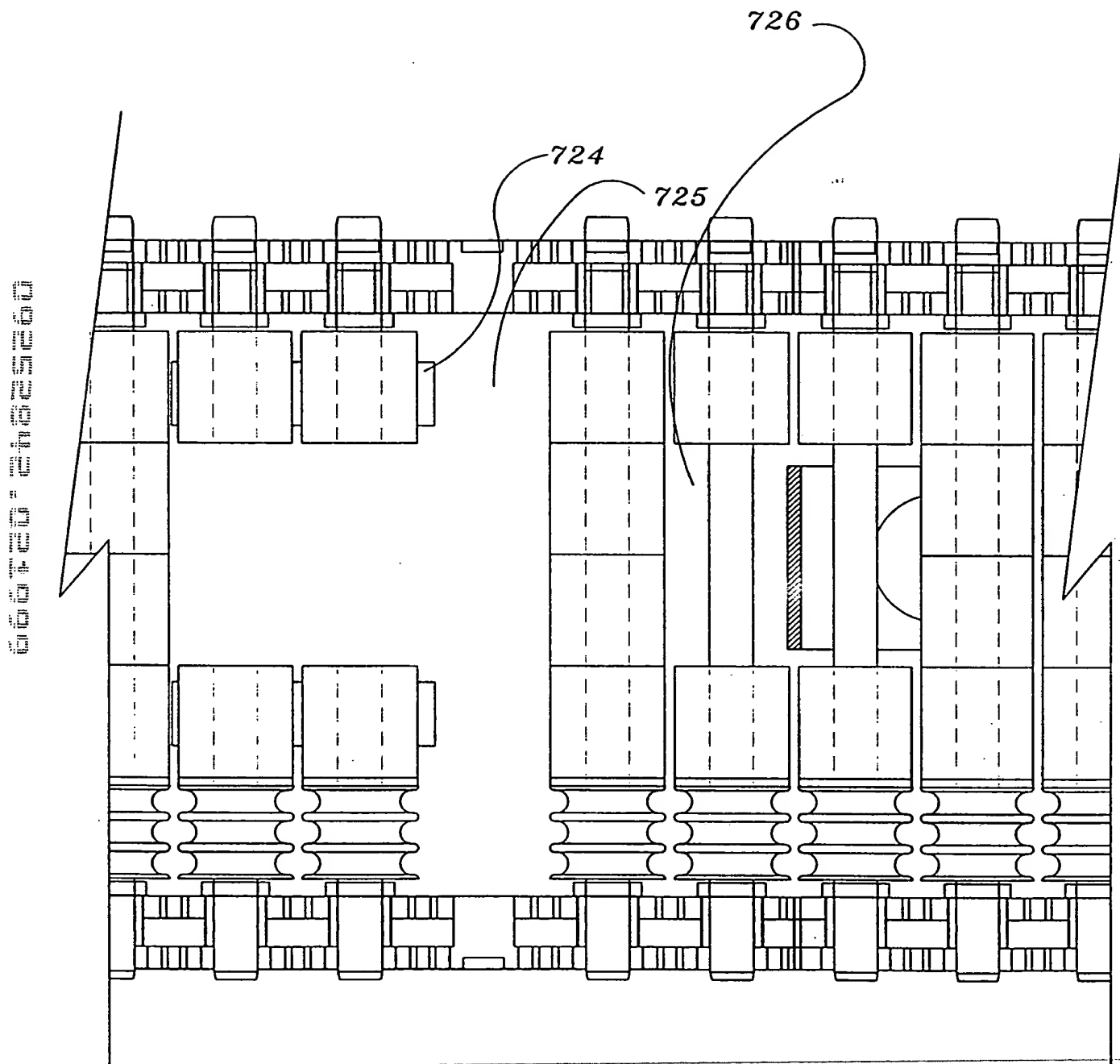


FIG. 16B

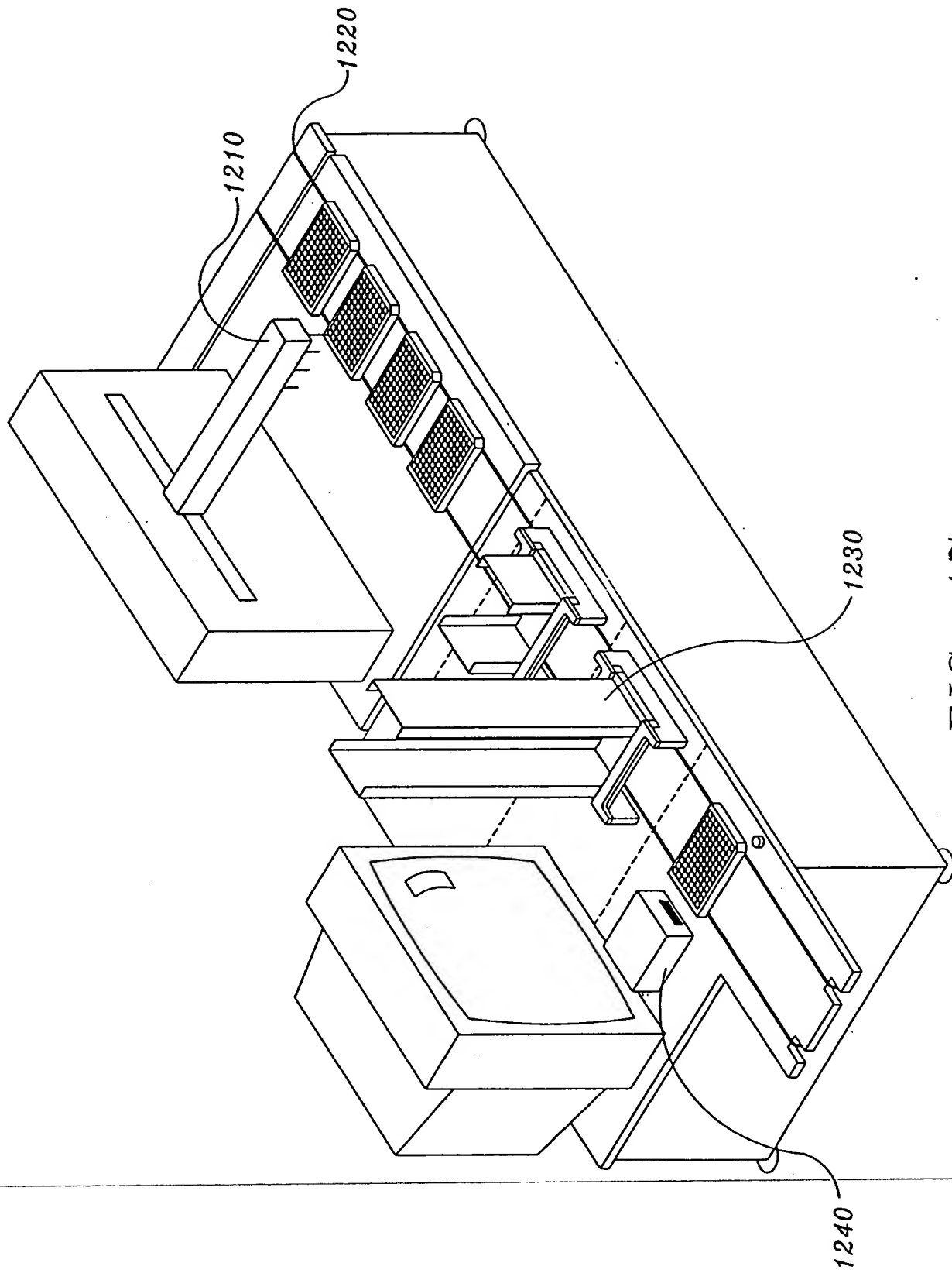
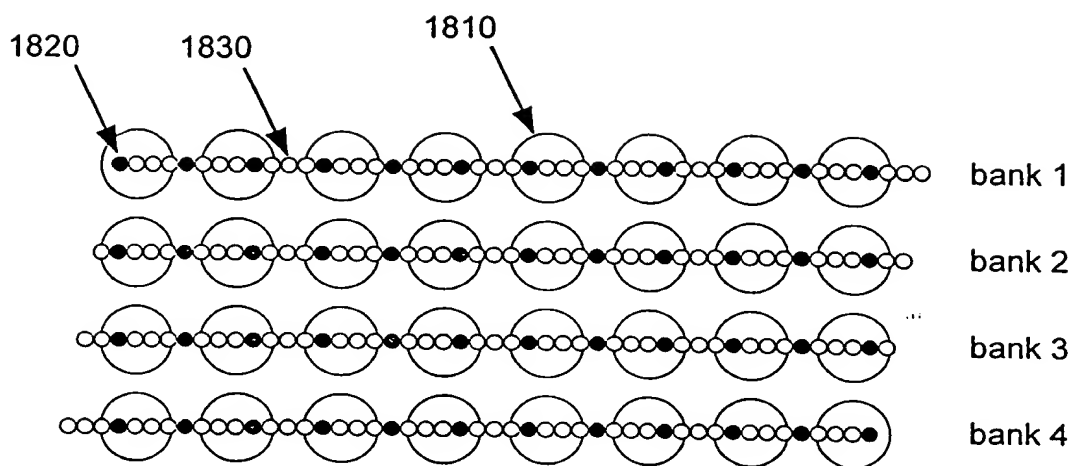
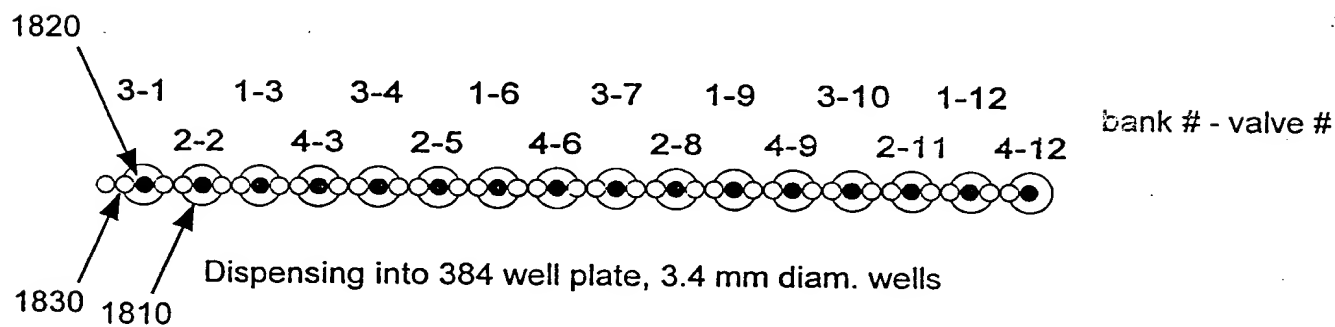


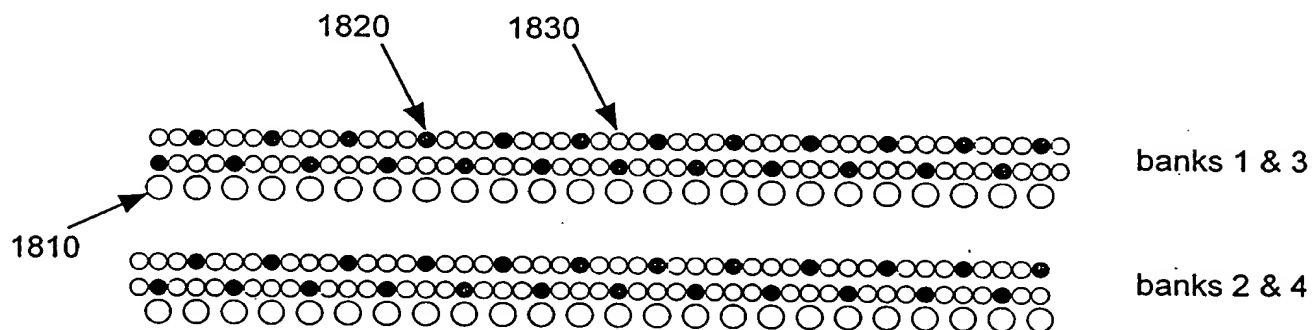
FIG. 17



Dispensing into 96 well plate, 6.5 mm diam. wells



Dispensing into 384 well plate, 3.4 mm diam. wells



Dispensing into 864 well plate, 2 mm diam. wells

FIG. 18

